L Number	Hits	Search Text	DB	Time stamp
1	1	· · · · · · · · · · · · · · · · · · ·	USPAT;	2004/07/10 10:41
	0.505	10 10 10 10 10	US-PGPUB	0004/07/55
2	8623		USPAT;	2004/07/10 10:41
		ethylene or ethene or propene or propylene or butene\$1 or butylene\$1 or iso\$1butene	US-PGPUB	
		or iso\$lbutylene)		
3	1672		USPAT;	2004/07/10 10:58
		alkene\$1 or ethylene or ethene or propene	US-PGPUB	
		or propylene or butene\$1 or butylene\$1 or		
4	CAEOO	iso\$1butene or iso\$1butylene)	IIODam -	2004/07/10 10 50
4	64522	condens\$5 near5 (water or steam)	USPAT; US-PGPUB	2004/07/10 10:58
5	117937	heat near2 exchang\$3	USPAT;	2004/07/10 10:58
			US-PGPUB	-301,01,20 10.00
6	199	, , , , , , , , , , , , , , , , , , , ,	USPAT;	2004/07/10 10:45
		alkene\$1 or ethylene or ethene or propene	US-PGPUB	
		or propylene or butene\$1 or butylene\$1 or		
		iso\$1butene or iso\$1butylene)) and (condens\$5 near5 (water or steam)) and	1	
		(heat near2 exchang\$3)		
11	58436		USPAT;	2004/07/10 10:59
			US-PGPUB	= 300,00,720 20,00
12	127	(USPAT;	2004/07/10 10:49
·		alkene\$1 or ethylene or ethene or propene	US-PGPUB	
		or propylene or butene\$1 or butylene\$1 or		
		iso\$1butene or iso\$1butylene)) and (condens\$5 near5 (water or steam)) and		
		(heat near2 exchang\$3)) and (cool\$3 near5		
		(product or effluent))		
13	104023		USPAT;	2004/07/10 10:59
		·	US-PGPUB	
14	45		USPAT;	2004/07/10 10:49
		alkene\$1 or ethylene or ethene or propene	US-PGPUB	
		or propylene or butene\$1 or butylene\$1 or iso\$1butene or iso\$1butylene)) and	İ	
		(condens\$5 near5 (water or steam)) and		
		(heat near2 exchang\$3)) and (cool\$3 near5		
		(product or effluent))) and (water near7		
1.5		(evaporat\$3))		
15	563		USOCR	2004/07/10 11:02
		alkene\$1 or ethylene or ethene or propene or propylene or butene\$1 or butylene\$1 or		
İ		iso\$1butene or iso\$1butylene)		
16	43937		USOCR	2004/07/10 11:02
18	52744	heat near2 exchang\$3	USOCR	2004/07/10 11:02
19	29939	cool\$3 near5 (product or effluent)	USOCR	2004/07/10 11:02
20	40049		USOCR	2004/07/10 11:02
21	1	(USOCR	2004/07/10 11:01
		alkene\$1 or ethylene or ethene or propene or propylene or butene\$1 or butylene\$1 or		
		iso\$1butene or iso\$1butylene)) and		
		(condens\$5 near5 (water or steam)) and		
		(heat near2 exchang\$3) and (cool\$3 near5		
		(product or effluent)) and (water near7		
22	100	(evaporat\$3))		
22	486		EPO; JPO;	2004/07/10 11:02
		alkene\$1 or ethylene or ethene or propene or propylene or butene\$1 or butylene\$1 or	DERWENT	
		iso\$1butene or iso\$1butylene)		
23	44630	condens\$5 near5 (water or steam)	EPO; JPO;	2004/07/10 11:02
_			DERWENT	
24	211892	heat near2 exchang\$3	EPO; JPO;	2004/07/10 11:02
25	12052	22222	DERWENT	
25	13053	cool\$3 near5 (product or effluent)	EPO; JPO;	2004/07/10 11:02
26	28725	water near7 (evaporat\$3)	DERWENT EPO; JPO;	2004/07/10 11:03
	20,20	"" TOT WOULT (Graporacho)	DERWENT	2004/07/10 11:03
L				

27	0	(crack\$ with steam with (olefin\$2 or	EPO; JPO;	2004/07/10 11:03
	ĺ	alkene\$1 or ethylene or ethene or propene	DERWENT	l
		or propylene or butene\$1 or butylene\$1 or		
		iso\$1butene or iso\$1butylene)) and		
		(condens\$5 near5 (water or steam)) and		
		(heat near2 exchang\$3) and (cool\$3 near5		
		(product or effluent)) and (water near7		
		(evaporat\$3))		